BRS   L1   4940   385/11.ccls. or 385/16.ccls. or 385/31.ccls. or 385/40.ccls. or 385/129.ccls.   USPAT; US-PGPUB   2004/06/12 23:31   0

BRS   0   taylor.in. and Eknoyan.in.   USPAT   2003/11/25 15:13
         0

BRS   0   (polariz$8 with convert$3) and (add with drop with filter with series) and optic$6 and (strain$6 with pad$6)   USPAT   2003/11/25 14:35
         0

BRS   27   (polariz$8 with convert$3) and optic$6 and (strain$6 with pad$6)
         USPAT   2003/11/25 14:37   0

BRS   27   (polariz$8 with convert$3) and optic$6 and (strain$6 with pad$6)
         USPAT; US-PGPUB   2003/11/25 14:51   0

BRS   23   (polariz$8) and optic$6 and (strain$6 with pad$6) not ((polariz$8 with convert$3) and optic$6 and (strain$6 with pad$6))   USPAT; US-PGPUB   2003/11/25 14:56   0

BRS   6699   (polariz$8) and optic$6 and (strain$6) not ((polariz$8 with convert$3) and optic$6 and (strain$6 with pad$6))   USPAT; US-PGPUB   2003/11/25 15:03
         0

BRS   917   ((polariz$8) and optic$6 and (strain$6) not ((polariz$8 with convert$3) and optic$6 and (strain$6 with pad$6))) and (electrod$6 same polariz$8)   USPAT; US-PGPUB   2004/04/24 15:03   0

BRS   25   (((polariz$8) and optic$6 and (strain$6) not ((polariz$8 with convert$3) and optic$6 and (strain$6 with pad$6))) and (electrod$6 same polariz$8)) and filter$6 and circulator$6   USPAT; US-PGPUB   2003/11/25 14:59   0

BRS   1388   (polariz$8 same strain$6) not ((polariz$8 with convert$3) and optic$6 and (strain$6 with pad$6)) and optic$6   USPAT; US-PGPUB   2003/11/25 15:31
         0

BRS   248   ((polariz$8 same strain$6) not ((polariz$8 with convert$3) and optic$6 and (strain$6 with pad$6)) and optic$6) and 385/$.ccls.   USPAT; US-PGPUB
         2003/11/25 15:08   0

BRS   75   (((polariz$8 same strain$6) not ((polariz$8 with convert$3) and optic$6 and (strain$6 with pad$6)) and optic$6) and 385/$.ccls.) and splitter   USPAT; US-PGPUB   2003/11/25 15:08   0

BRS   27   ((((polariz$8 same strain$6) not ((polariz$8 with convert$3) and optic$6 and (strain$6 with pad$6)) and optic$6) and 385/$.ccls.) and splitter) and electrode
         USPAT; US-PGPUB   2003/11/25 15:12   0

BRS   8   ((((polariz$8 same strain$6) not ((polariz$8 with convert$3) and optic$6 and (strain$6 with pad$6)) and optic$6) and 385/$.ccls.) and splitter) and (strain$6 same electrode)   USPAT; US-PGPUB   2003/11/25 15:12   0

BRS   1   taylor.in. and Eknoyan.in.   USPAT; US-PGPUB   2003/11/25 15:13
         0

BRS   1   5748810.pn.   USPAT; US-PGPUB   2003/11/25 15:31
         0

BRS   2   5748810.URPN.   USPAT   2003/11/25 17:44
         0

BRS   1   5748810.PN. and (tun$8 with electr$8)   USPAT   2003/11/25
17:47   0
BRS   45   (385/8.ccls. or 385/7.ccls.) and (tun$8 with electrod$6)   USPAT
        2003/11/25 17:58   0
BRS   2   (385/8.ccls. or 385/7.ccls.) and (tun$8 with electrod$6) and circulator
        USPAT   2003/11/25 17:59   0
BRS   30   (polariz$6 near2 conver$8) and (beam adj1 splitter) and (electrode same
substrate same waveguide) and (reflect$6 same waveguide same polariz$6)
        USPAT; US-PGPUB 2004/04/26 21:01   0
BRS   0   ppln with strain$6   USPAT; US-PGPUB 2004/04/24 15:14
        0
BRS   0   ppln same strain$6   USPAT; US-PGPUB 2004/04/24 15:15
        0
BRS   6   (periodic$6 near2 pole$4) same strain$6   USPAT; US-PGPUB
        2004/04/24 15:16   0
BRS   7963   ((polariz$6 with beam with splitter) or PBS) with reflect$6 USPAT; US-
PGPUB   2004/04/26 21:03   0